

Rocket® MultiValue Experience - Performance 1.5.0 Technical Specifications

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| Platform | <ul style="list-style-type: none"> • Windows 10, 2016, 2019 • RedHat Enterprise Linux Intel 7, 8 • AIX 7.1, 7.2 • CentOS 7, 8 |
| Hardware Requirements | <ul style="list-style-type: none"> • 8 GB RAM • 5 GB Disk |
| Software Requirements | <ul style="list-style-type: none"> • Rocket® UniVerse 11.3.4.9004 or higher 11.3.x • MVX v1.5.0 is delivered as a Docker image built on a Rocky Linux 8.6 base image. Both the Docker Community edition and the Docker Enterprise edition are supported. • Supported platforms: <ul style="list-style-type: none"> ○ Windows 10 using Docker Desktop for Windows ○ RedHat Linux 7.x and CentOS 7.x using Docker v1.13.1-161 or later ○ Red Hat Linux 8.x and CentOS 8.x using Podman v1.6.4 and above. • If using the 1.5.0 automated Linux installation script, run Red Hat at RH 8.x or later, or CentOS at 8.2 or later. • For Red Hat 7.x and CentOS 7.x, ensure that the Linux package <code>libseccomp</code> is up to date. <p>MVAdmin Software Requirements:</p> <ul style="list-style-type: none"> • Before install and configuration of the MVAdmin on an MultiValue Application Server, ensure the environment meets the following software requirements: |

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| | <ul style="list-style-type: none">▪ UniVerse v11.3.4.9004▪ Supported platforms: Windows, Linux, or AIX▪ For Linux or AIX implementations, make sure the UNIX <code>sar</code> command is available for use. |
| Browser Recommendation | <ul style="list-style-type: none">• Google Chrome |

Information on this page reflects our latest releases. Please visit the [Product Availability Matrix \(PAM\)](#) for the version you have or are interested in for exact platform requirements.